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# **City of Mesquite Master Transportation Plan Update**

Past Plans and Policies Memorandum

February 2025

# CITY OF MESQUITE MASTER TRANSPORTATION PLAN UPDATE

PAST PLANS AND POLICIES MEMORANDUM

#### Prepared for:



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#### 1. Introduction

This summary provides an overview of previous studies related to the City of Mesquite Master Transportation Plan and Capital Improvement Plan Update. The documents reviewed were obtained from the City of Mesquite (City) and the Regional Transportation Commission of Southern Nevada (RTC). The studies are grouped by agency and then listed in chronological order by publication date.

# 2. CITY OF MESQUITE TRANSPORTATION ELEMENT OF THE MASTER PLAN

**Completion Date: May 2009** 

**Consultant:** Internal

**Project Extent:** City of Mesquite

**Summary:** 

The City of Mesquite Transportation Element of the Master Plan outlines City transportation standards, including level of service (LOS), access management (mobility and access), street standards, and impact fees. The plan also outlines several transportation goals the City has developed:

- Maintain a transportation system that provides safe routes for people, goods, and services and is consistent with the character of the area being served.
- Provide bikeways that are suitable, convenient, and efficient for bicycling.
- Support and encourage increased levels of bicycling.
- Implement bikeway projects identified through the RTC and local Government planning processes.

Additionally, the plan outlines policies for streets and highways, transportation financing, airport planning, and alternative transportation modes. Details of these policies are summarized below:

- Standards for LOS
  - The minimum acceptable LOS for all City streets is LOS C.
- Access Management Standards are grouped by control level (High, Moderate, Low), and include:
  - Posted speed limit
  - Signals per mile
  - Median type
  - Left turn spacing from major and minor streets
  - Minimum right-turn deceleration lane requirements
  - Driveway spacing
- Street Standards for major arterial roadways are shown in Figure 2-1 and Figure 2-2. The standards define minimum widths for street right-of-way, travel lanes, trails, landscaped medians, and pedestrian and drainage easements.
- **Impact Fees** ensure that new development contributes a proportionate share to roadway improvements as identified in the Transportation Capital Improvement Plan (TCIP).
- Street and Highway Policies include:
  - Managing access to transportation network to maintain efficient and safe roadways while minimizing congestion.

- Ensuring the adopted transportation system is consistent with the adopted land use plans.
- Requiring roadway facilities to maintain high quality and safe travel.
- Maintaining efficient traffic operations at I-15 interchanges and to Lincoln County.
- Locating and developing new schools on local or collector streets to improve efficiency and safety and decrease mobility conflicts due to speed control.
- Developing a transportation demand system model and begin requiring traffic reports for zone change requests or alterations to the Master Plan.

#### Transportation Financing Policies include:

- Continued operation of a Transportation Impact Fee program.
- Identify and secure regional, state, and federal funding sources.

#### Airport Planning Policies include:

- Accommodate a major arterial in the old airport redevelopment.
- Connect the City to its airport such that convenient access and mobility are provided.
- Decrease congestion and dependence on I-15 by connecting the new airport and the downtown area.
- Improve safety, operation, and convenience of cross-city movement via freeway interchanges.

#### Alternative Transportation Modes Policies include:

- Implement design standards for active transportation and transit modes.
- Increase mobility options, including connectivity of alternative travel modes.

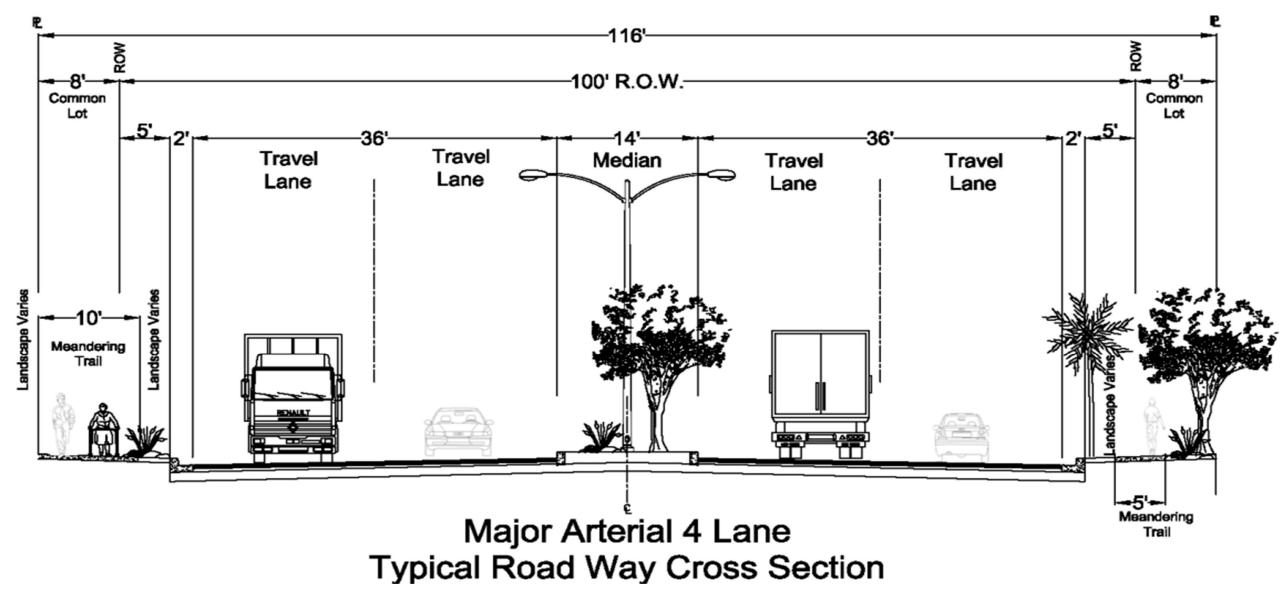
#### Design Standards and Streetscapes Policies include:

- Connect neighborhoods and planning areas with bikeways and trails that are separated from streets and vehicular movement.
- Implement policies and strategies contained in the Mesquite Bicycle Plan.
- Design and implement bicycle projects that are safe, convenient, and efficient for bicyclists.
- Integrate bikeway system plans with other transportation plans.

The plan also provides an area map with existing and proposed roadways, shown in Figure 2-3.

NOTE: WIDENING AT INTERSECTIONS TO ACCOMMODATE LEFT AND RIGHT TURN MOVEMENTS SHALL CONFORM TO CLARK COUNTY STANDARD DRAWINGS AS PERTRAFFIC REQUIREMENTS.

NO SINGLE FAMILY DWELLINGS WILL HAVE ACCESS TO OR FACE THIS ROADWAY.

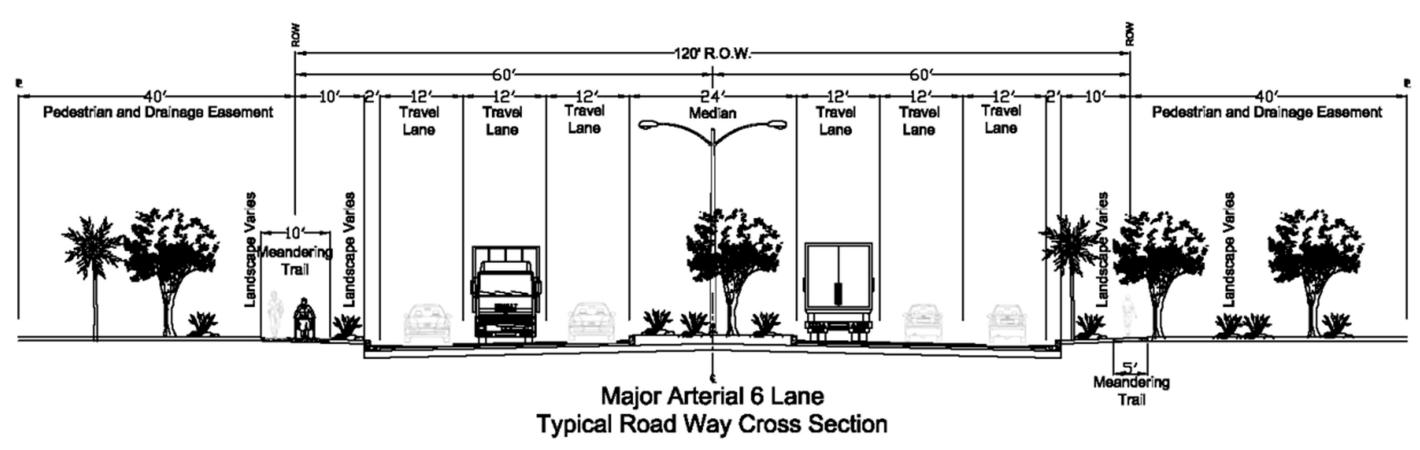


Reference: Mesquite Master Plan Transportation Element

Figure 2-1: Major Arterial 4-Lane Typical Roadway Cross Section

NOTE: WIDENING AT INTERSECTIONS TO ACCOMMODATE LEFT AND RIGHT TURN MOVEMENTS SHALL CONFORM TO CLARK COUNTY STANDARD DRAWINGS AS PERTRAFFIC REQUIREMENTS.

NO SINGLE FAMILY DWELLINGS WILL HAVE ACCESS TO OR FACE THIS ROADWAY.



Reference: Mesquite Master Plan Transportation Element

Figure 2-2: Major Arterial 6 Lane Typical Roadway Cross Section

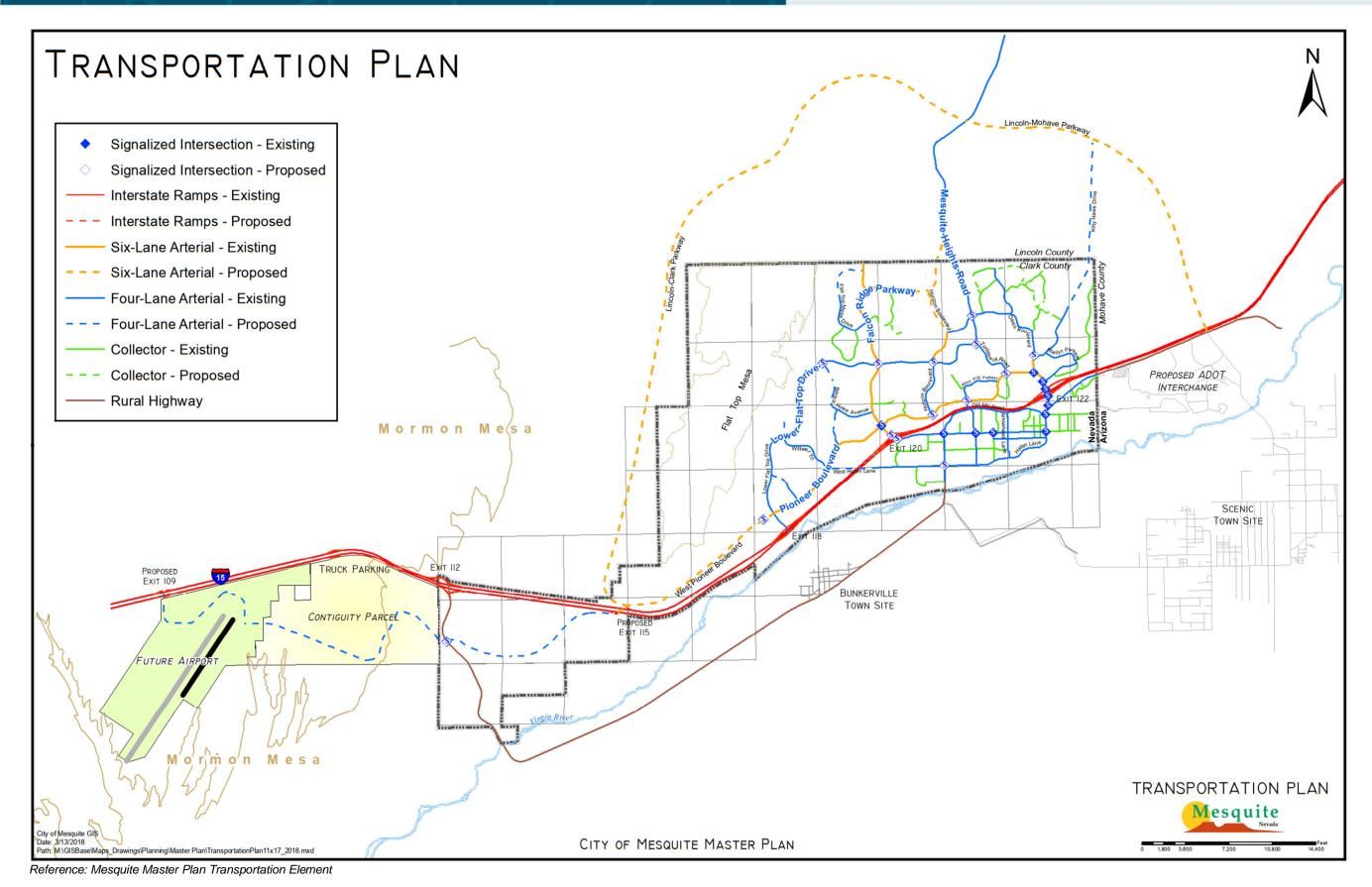


Figure 2-3: City Transportation Functional Classification Plan Map

### 3. CITY OF MESQUITE BIKEWAYS DEVELOPMENT PLAN

Completion Date: February 25, 2014
Consultant: Parsons Brinckerhoff
Project Extent: City of Mesquite

**Summary:** 

The City of Mesquite Bikeways Development Plan is intended to guide the development and implementation of a safe, connected, and convenient bicycling system to supplement the City's Transportation Master Plan. The goals outlined in the plan aim to enhance bicycling, recreational, and exercise opportunities for residents, increasing health and quality of life. Specifically, the goals outlined by the development plan to complete the bicycle network include:

- Provide bikeways that are suitable, convenient, and efficient for bicycling.
- Support and encourage increased levels of bicycling.
- Implement bikeway projects identified through RTC and local government planning processes.

The Bikeways Development Plan recognizes three primary bikeway facility types:

- Bicycle Paths (Class I): exclusive car-free facilities that are typically not located within a roadway cross-section. A diagram of a Class I path is provided in Figure 3-1.
- Bicycle Lanes (Class II): portion of a roadway that has been designated by striping, signing, and pavement markings for the preferential or exclusive use of bicyclists. A diagram of a Class II path is provided in Figure 3-2.
- Bicycle Routes (Class III): typically routes along roadways that are recommended for use by bicyclists traveling to a particular destination, or through a particular area. A diagram of a Class III path is provided in Figure 3-3.

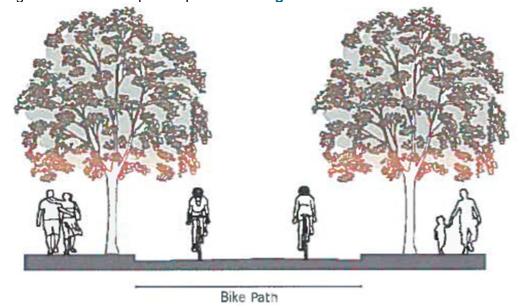


Figure 3-1: Bicycle Paths (Class I) Diagram

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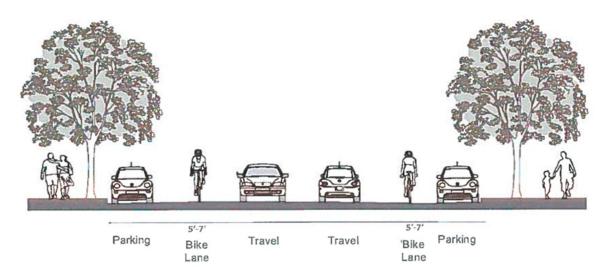


Figure 3-2: Bicycle Lane (Class II) Diagram

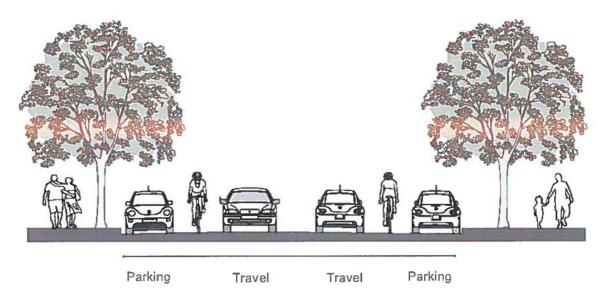


Figure 3-3: Bicycle Routes (Class III) Diagram

While many of the existing roadways within the City have been designed with wide outside lanes and shoulders which would allow bicycle lanes to be easily striped, the majority of paved roadways do not have striped bicycle lanes. Some striped bicycle lanes have been installed adjacent to newer communities or near golf courses. The City does have an extensive trail network, with both paved and unpaved facilities, particularly around drainage canals or near parks. Existing bicycle lanes exist along portions of the following roadways:

- Pioneer Boulevard Red Hills Cinema to Falcon Ridge Hotel
- Horizon Boulevard Pioneer Boulevard to Hardy Way
- Grapevine Overpass
- Oasis Boulevard Ivy Lee Crest to Pinnacle Court
- Ivy Lee Crest Oasis Boulevard to Edgewood Avenue

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Existing bicycle routes include:

- Mesquite Boulevard I-15 to Sandhill Boulevard
- Second South Street Desert Winds to Riverside Road
- Hafen Lane Garnet Lane to Riverside Road
- First North Street Yucca Street to Desert Drive

Existing on-street bikeways and trails within the City are shown in **Figure 7-1** through **Figure 7-4**.

The Southern Nevada Transit Coalition provides transit vehicles that are equipped with bicycle racks, accommodating up to three bicycles per vehicle. These transit vehicles help complete the bicycle network by providing increased mobility, and equity, and promote decreased congestion through transit use.

The plan also highlights critical methods for linking the community via activity centers through destination connectivity. Utilizing the existing street system, washes, and utility corridors will help bolster the functionality and access of the bicycle network. A specific challenge highlighted by the plan is that only one bicycle path provides connectivity across I-15 (Grapevine Road). The plan also summarizes a bicycle crash analysis, which found that between 2006 and 2013, 12 motor vehicle crashes involving bicycles occurred, all the crashes occurred at intersections, and 11 occurred during daylight hours. None of the crashes were fatal. A proposed bicycle path network is presented in **Figure 7-4**. The plan recommends a prioritization method for the implementation of new routes based on several criteria, including funding, neighborhood support, volume of existing and potential bicycle traffic, access, and gap presence.

#### 4. CITY OF MESQUITE TRAFFIC IMPACT STUDY POLICY REVIEW

Completion Date: September 2014 Consultant: Parsons Brinckerhoff Project Extent: City of Mesquite

**Summary:** 

The City of Mesquite Traffic Impact Study Policy Review reviews policies regarding traffic impact analysis requirements within the City and makes recommendations for improvements based on best practices. As part of the study, new traffic impact analysis requirements and guidelines were proposed, which have since been incorporated into City code MMC 9-9-6 STREETS, Section C: Traffic Impact Analysis Guidelines. The section defines LOS standards within the City, which states that LOS C is the minimum allowable LOS at an intersection. The section also defines trip generation rates using the ITE Trip Generation Manual, 12<sup>th</sup> Edition.

# 5. HOUSING ELEMENT OF THE MASTER PLAN

**Completion Date:** October 2016

Consultant: Internal

**Project Extent:** City of Mesquite

**Summary:** 

The City of Mesquite Housing Element of the Master Plan outlines compliance to NRS regarding housing, and links housing-related policies of the Master Plan to actions that should be taken by the City to ensure compliance. According to NRS 278.160, housing plans must include a plan for maintaining and developing affordable housing needs with eight components as follows:

- Inventory housing conditions, needs, plans, and procedures for improving housing standards and providing adequate housing to individuals and families regardless of income level.
- Inventory existing affordable housing, including properties for rent or to own subsidized property or housing for individuals with disabilities.
- Analyze projected growth and demographic characteristics.
- Determine present and prospective needs for affordable housing.
- Analyze impediments to the development of affordable housing and make plans to mitigate impediments.
- Analyze land suitable for residential development, including a determination of existing infrastructure adequacy, and inventory of available parcels for development zoning requirements.
- Analyze needs and methods for the construction of affordable housing.
- Make plans to maintain and develop affordable housing to meet needs for at least five years.

Additional provisions are set forth by NRS 278.235. Based on the affordable housing requirements, it has been recommended that the City:

- Expedite approval of plans relating to the development of affordable housing.
- Provide direct financial assistance to qualified applicants for rent or purchase of housing.
- Provide density bonuses for affordable housing developments, private developers who
  include affordable housing as part of their development and provide other incentives for
  starter-home developments.
- Sell City-owned land to land developers at not more than 10% of the appraised value exclusively for the development of affordable housing.
- Donate City-owned land to a non-profit or public entity for the development of affordable housing.
- Utilize long-term leases of City-owned land for the development of affordable housing.
- Establish a trust fund to support affordable housing.

In 2019, the Southern Nevada Associate of Population, Projections, and Estimates estimated the housing makeup by type within the City. These results are shown in **Table 5-1**.

Table 5-1: Housing Makeup by Type (2019)

Housing Type								
Single-Family	6,243							
Duplex and ¾ Plex	72							
Mobile Homes	210							
Apartments	658							
Townhomes	2,013							
Condominiums	1,064							
Total	10,800							

Reference: Mesquite Master Plan Housing Element

An additional supporting document titled *Residential Project List- Updated for November 2024* was received from the City. The document outlines information about Planned Unit Developments (PUDs) within the City, listing allowed units and built units for each development. PUDs are

discussed further in **Section 7** of this document. The total planned and built unites are 14,405 and 12,860, respectively.

The City developed ten goals to help meet the housing needs of existing and future residents. The goals are as follows:

- Maintain adequate supply of land with flexible zoning designations to meet anticipated demand
- Ensure the availability of a variety of housing types.
- Remove regulatory barriers to increase the availability of affordable and workforce housing.
- Preserve and rehabilitate affordable and workforce housing.
- Provide developer incentives.
- Identify funding sources for affordable and workforce housing.
- Promote housing for special needs.
- Encourage sustainable development and energy efficiency for new and existing affordable and workforce housing.
- Increase homeownership opportunities.
- Achieve and maintain stable, racially, ethnically, and economically diverse neighborhoods.

Notable goals include the encouragement of sustainable development to achieve and maintain stable, racially, ethnically, and economically diverse neighborhoods. Each of the goals was associated with a policy and/or action to help the City achieve its goals.

#### 6. Transportation Capital Improvement Plan

**Completion Date:** August 2018

Consultant: Internal

**Project Extent:** City of Mesquite

**Summary:** 

The City of Mesquite Transportation Capital Improvements Plan (TCIP), updated every three years by state law, evaluates traffic capacity and operations to determine existing and future deficiencies. The TCIP evaluates collector and arterial streets within the City. There are eight existing arterials listed in the TCIP, which include:

- Mesquite Boulevard (State Route (SR) 144)
- Riverside Road (SR 170)
- Hillside Drive
- Pioneer Boulevard

- Falcon Ridge Parkway
- Flat Top Mesa Drive
- Grapevine Road
- Hafen Lane

Roadways, including arterials, within the City are generally laid out in a grid pattern. Three interchanges with Interstate 15 (I-15) exist, Exit 118 at Lower Flat Top Drive, Exit 120 at Falcon Ridge Parkway, and Exit 122 at Pioneer Boulevard/Sandhill Boulevard. There is also an overpass at Grapevine Road near milepost 119. Each of these interchanges or overpasses provides connections between the northern and southern parts of the City, which is bisected by I-15. To help mitigate impacts caused by current and future growth, a traffic impact fee of \$198 per new Single-Family Equivalent (SFE) Unit is recommended in the TCIP. The TCIP also recommends continued collaboration with developers to ensure appropriate connectivity within the City, with Lincoln County to the north, with Bunkerville Township to the south, and with Arizona to the east. As required by Nevada Revised Statute (NRS) 278B, a Citizens Committee was created to guide

the TCIP. The committee was able to identify areas of transportation concern within the City, shown in **Figure 6-1**.

The City uses several roadway classifications based on land use and needed road capacity. A map of roadways according to functional classification is shown in **Figure 2-1**. The five functional classifications used are:

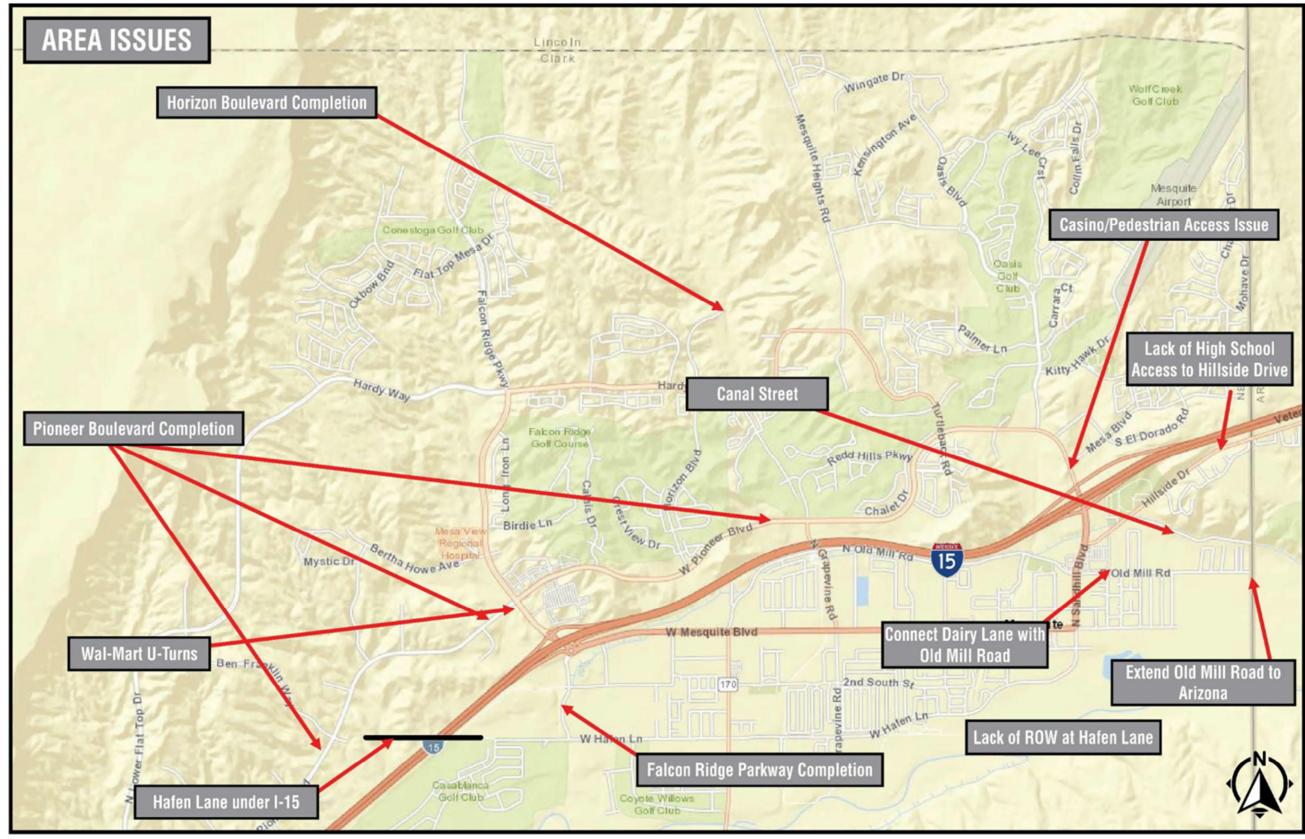
- Local Streets Serve the lowest volumes of traffic and can be unpaved in some instances.
- Collectors Serve traffic from local roads, distributing to arterial roadways.
- Arterials Provide largely uninterrupted travel, using partial or full access control with high speeds for efficient movement.
- Freeways and Expressways Serve long-distance trips with no land access and high speeds.

The TCIP also studied 45 different intersections throughout the City, some were counted for both volumes and turning movements, as well as several that were counted by staff members in the field. From reported traffic counts and analysis, it was determined that the peak hour for the City's roadway network was from 12 pm to 4 pm. The TCIP also reviewed projected growth, using a mixture of 5% and 7.5% growth depending on the amount of recent and planned development in an area. These growth values were determined based on the change in the vehicle volume of roadways in each area of the City. The TCIP also recommended short-, mid-, and long-term improvements to help maintain acceptable LOS, as listed in **Table 6-1**.

**Table 6-1: Recommended Improvements** 

Term	Project Description
Short	Hafen Lane completion from Riverside Road to 1st South Street
Short	Falcon Ridge Parkway median modifications at Walmart and Boulevard Home Furnishings, and tongue and groove median on Pioneer Boulevard
Short	Traffic signal at Riverside Road and Hafen Lane
Short	Master Transportation Study and Master Road Plan Update
Short	Falcon Ridge Parkway and Flat Top Mesa Drive intersection improvements, sidewalk chockers, and re-striping for bike lanes on Falcon Ridge Parkway from Hardy Way to the north
Mid	No-Name Road Completion from Leavitt Lane to Hafen Lane
Mid	Horizon Boulevard completion/connection to Falcon Ridge Parkway
Mid	Oasis Boulevard completion from Ivy Lee Crest to Kensington Avenue
Mid	Pioneer Boulevard completion from Calais Drive to Horizon Boulevard
Mid	Hafen Lane completion from No-Name Road to Riverside Road
Mid	Traffic Signals at various locations as needed
Mid	Pioneer Boulevard/Sandhill Boulevard interchange modifications
Long	Pioneer Boulevard completion from Falcon Ridge Parkway to Lower Flat Top Drive
Long	Diary Lane extension from Old Mill Road to Hillside Drive
Long	Bertha Howe Avenue from Hardy Way to the south to existing Bertha Howe Avenue
Long	West Hafen Lan I-15 underpass, from No-Name Street to West Pioneer Boulevard
Long	Traffic Signals at various locations as needed

Reference: City of Mesquite TCIP



Reference: City of Mesquite TCIP

Figure 6-1: City TCIP Citizens Committee Areas of Concern

# Past Plans and Policies

# 7. PARKS, TRAILS, AND OPEN SPACE MASTER PLAN

Completion Date: 2019 Consultant: Internal

**Project Extent:** City of Mesquite

**Summary:** 

This City of Mesquite Master Plan is a series of maps of parks and trails within City boundaries, shown in **Figure 7-1** through **Figure 7-4**. The maps include both proposed and existing bike lanes, bike routes, bike sharrows, and natural and paved surface trails.

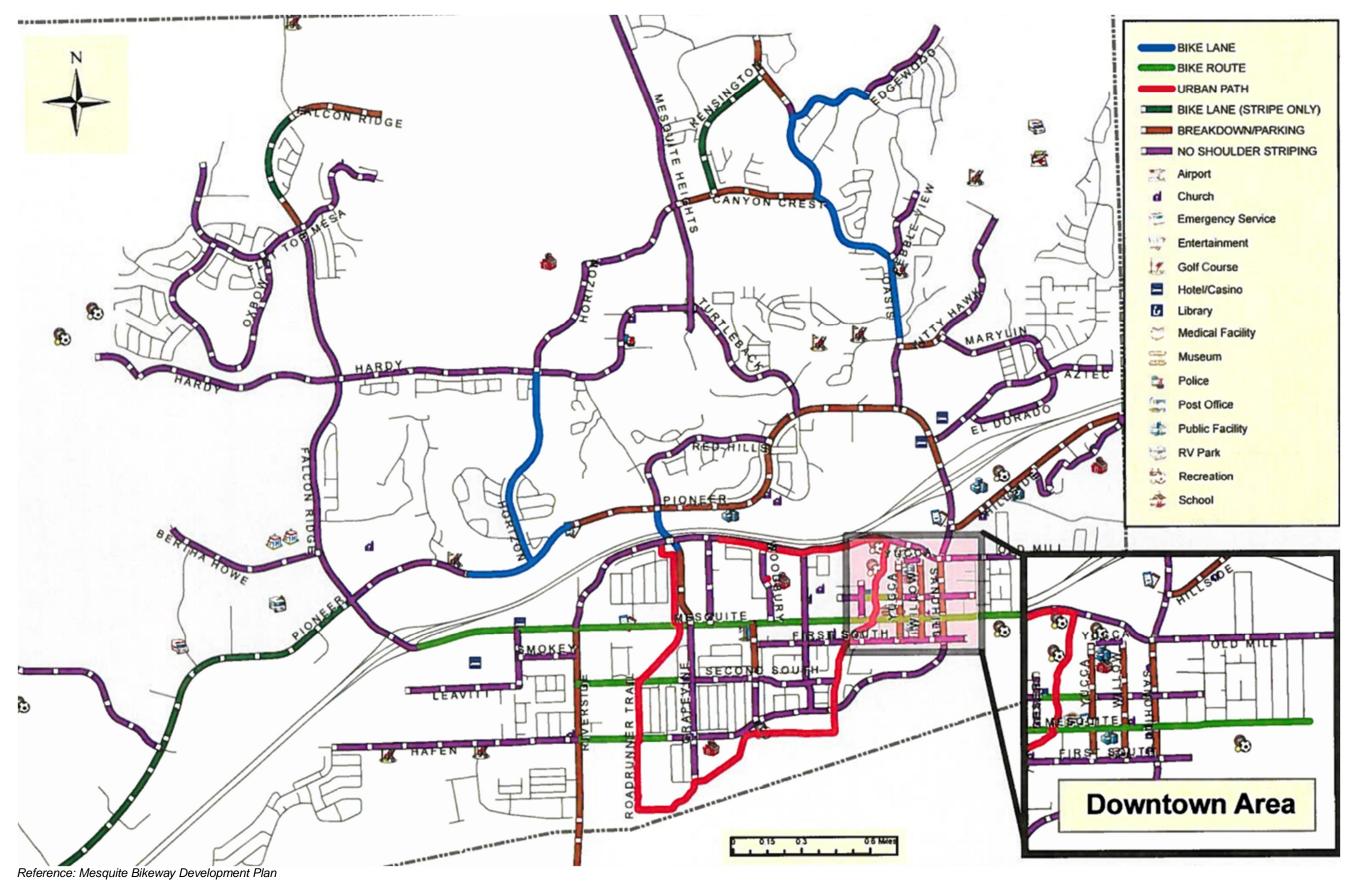


Figure 7-1: Existing On-Street Bicycle Facilities

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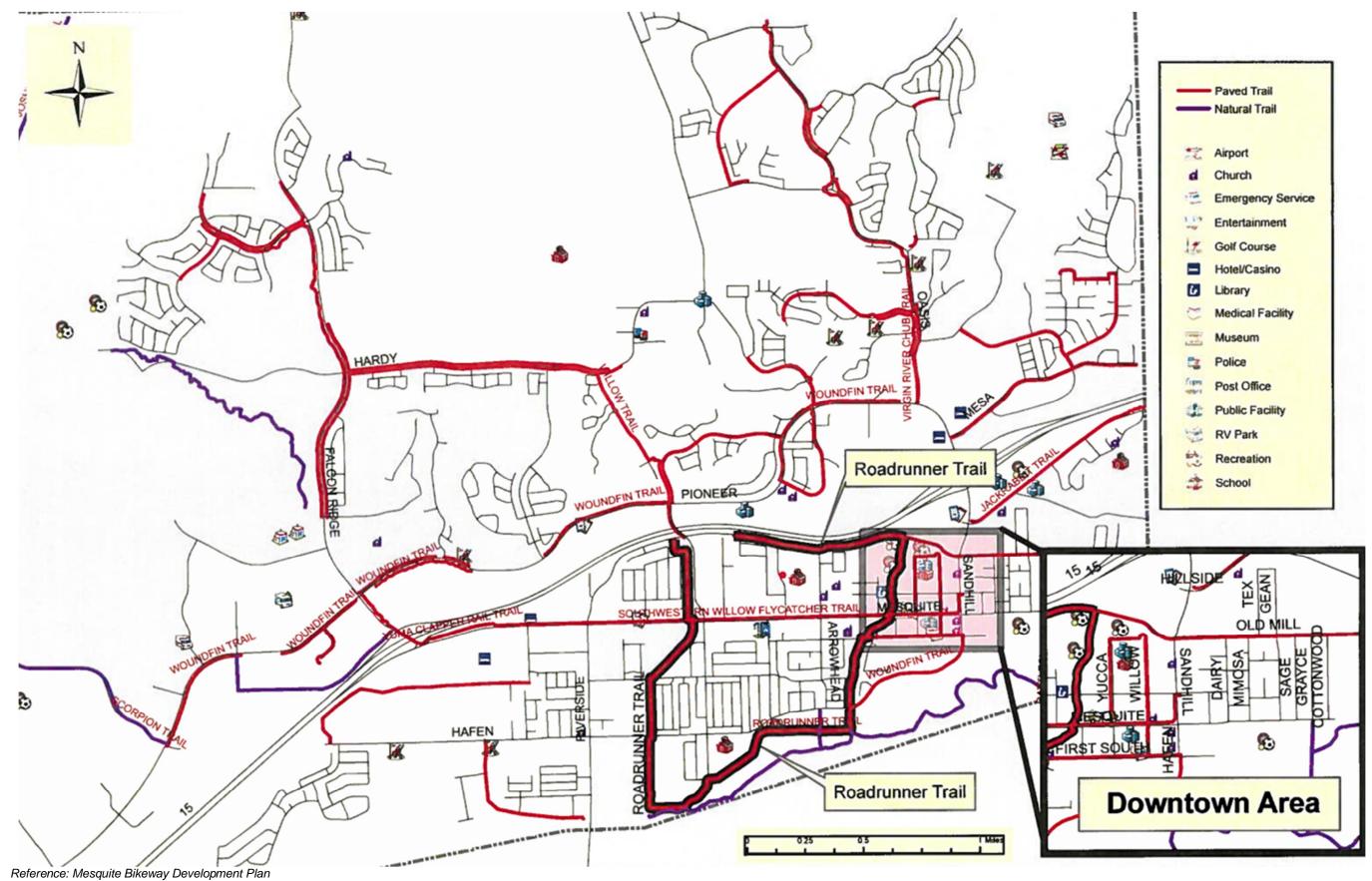


Figure 7-2: Existing Trails

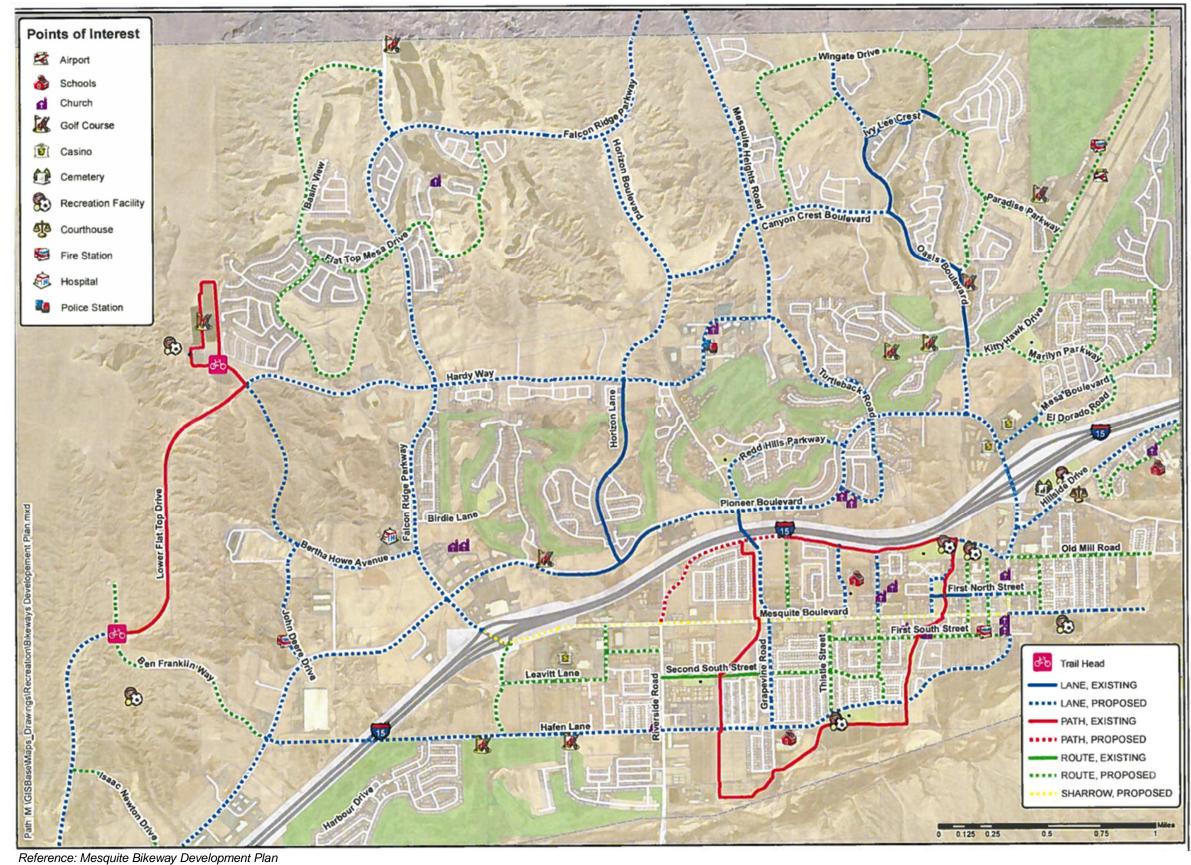
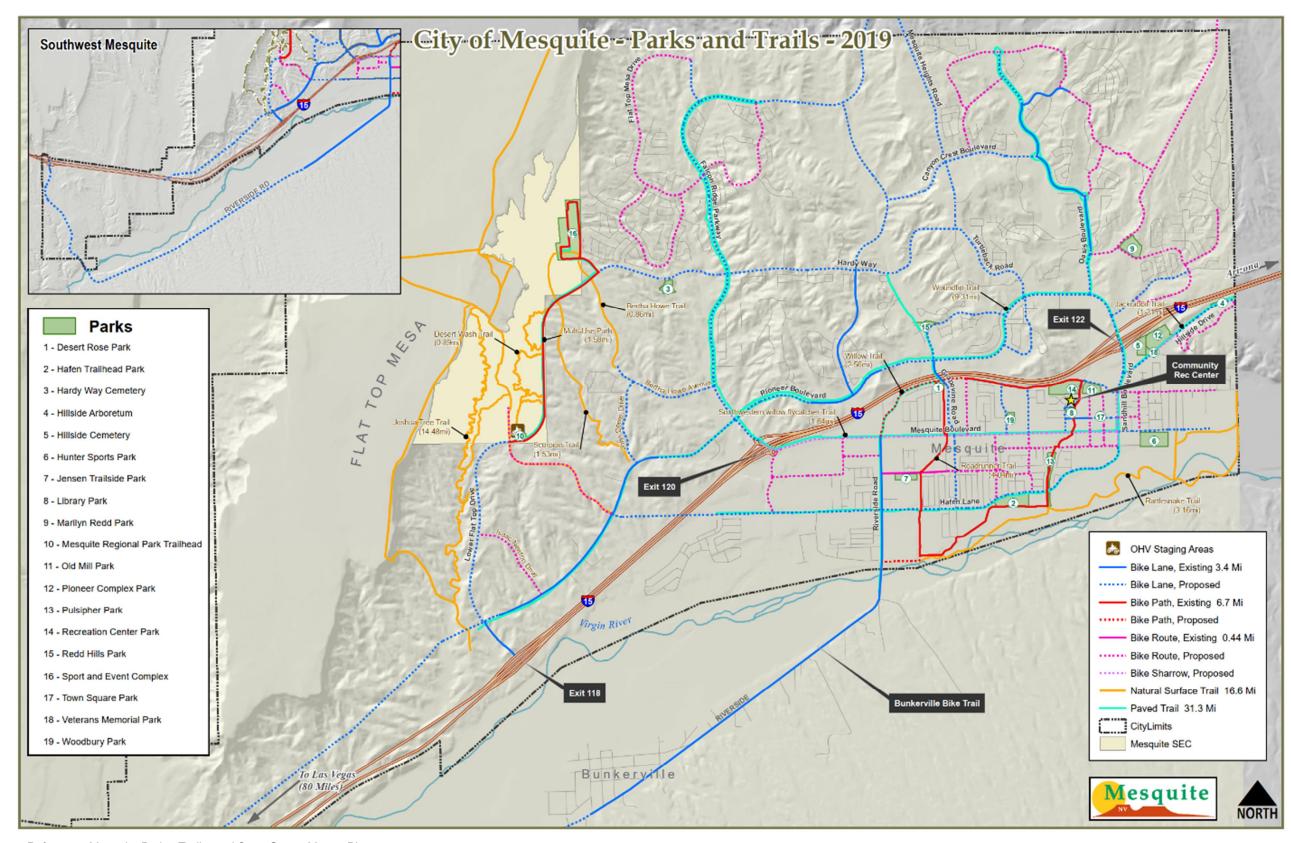


Figure 7-3: Existing and Proposed On-Street Facilities



Reference: Mesquite Parks, Trails, and Open Space Master Plan

Figure 7-4: Parks and Trails

#### 8. LAND USE ELEMENT OF THE MASTER PLAN

Completion Date: January 24, 2023

**Consultant:** Internal

**Project Extent:** City of Mesquite

**Summary:** 

The City of Mesquite Land Use Element of the Master Plan outlines existing planned land uses within the City. Amendments to the Master Plan/Zoning map are reviewed quarterly to comply with NRS. Primary goals of the 2022 update include providing affordable housing and appropriate land for workforce resources, as well as focusing commercial, retail, and industrial developments into appropriate centralized areas for efficiency, and to diversify the City's economy.

The City also presents a vision intended to reflect an ideal future. The vision includes several ideas and descriptions that align with the identified policies and goals of the updated master plan, including:

- Livable city
- Active lifestyle
- Recreational activity access
- Quality of life
- Economic development and accessibility
- Infrastructure that permits a variety of activities
- Accessibility

The Land Use Element also answers questions of policy and determinations about land use to achieve the City's Vision.

Recent and planned development within the City has been designed as Planned Unit Development districts (PUD), which include any combination of land uses as specified during the planning process. PUDs accomplish multiple land use goals, including:

- Providing a variety of housing types, employment opportunities, and a variety of economic development opportunities.
- Providing cultural, civic, educational, medical, religious, and recreational facilities.
- Providing development to occur with uniform standards.
- Providing controlled and managed congestion and road capacity.
- Provide development that contributes to health, safety, and general welfare.

As of November 2024, the total planned and built PUD units within the City are 14,405 and 12,860 respectively. Additional PUD information can be found in **Attachment A**. The following PUDs are currently included in the City's Master Plan:

- Anthem at Mesquite a 2,013.7-acre master planned community including multiple types of housing, including active adult housing, and neighborhood commercial land uses. The overall residential unit cap is 6,052 units.
- Canyon Crest a 333-acre master planned community including multiple types of housing and commercial properties. The overall residential unit cap is 999 units.
- Coyote Willows a 150.93-acre master planned community including multiple types of housing and no commercial land uses. The overall residential unit cap is 465 units.

- **Desert Falls Sports Resort** a 935-acre master-planned community originally planned; however, the agreement was never implemented. The PUD remains zoned as Parks and Recreation, General Commercial, Public Facilities, and Housing. This PUD is not included in the November 2024 project list.
- Falcon Ridge a 769-acre master-planned community with mixed-use offices, commercial, industrial/business park, and multiple types of housing, parks, open space, and trails. The overall residential unit cap is 1,100 units.
- **Grapevine Villas** a 25.85-acre master planned community including multi-family housing with a residential unit cap of 188 units.
- **Highland Vistas** a 305-acre master planned community including multiple types of housing, neighborhood commercial, parks, and open space. The overall residential unit cap is 972 units.
- Las Palmas three-acre planned development consisting of 20 townhome units. This
  development is built out.
- **Mesquite Estates** a 767-acre master-planned community with multiple types of housing and neighborhood commercial. The overall residential unit cap is 2,301 units.
- **Mesquite Vistas** a 1,073-acre master planned community including multiple types of housing and private and public parks. The overall residential unit cap is 3,499 units.
- Palm Cove this is a single-family unit community. The overall residential unit cap is 23 units.
- Paradise Canyon a 186.2-acre master planned community with multiple types of housing, office, and commercial space. The overall residential unit cap is 76 units.
- Rivers Bend a 48.83-acre community with 174 existing single-family homes and two parks. The overall residential unit cap is 233 units.
- Riverside 1,400-acre property planned for development as a public-private partnership, intended to provide mixed-use high-density residential or non-residential development, bringing outside industry and economic development to the area. This PUD is not included in the November 2024 project list.
- Sunset Greens a 110.38-acre master planned community with 701 residential units. This community is built out.

The remainder of the land use element provides additional policies for planned growth that maintain and focus on high-quality and mixed-density development to preserve the current small-town feel. Policy regarding land use goals oriented toward long-term planning and community achievements are also presented, and summarized as follows:

#### Riverside PUD

- Property owners within the PUD are required to adopt a specific master development plan and development standards.
- The Riverside PUD is required to address provisions of natural areas, maintain appropriate residential densities, maintain a percentage of residential development as workforce housing, mixed-use high-density residential areas, and provide parks, trails, and public facilities.
- Financing, roadway, and development plans must be submitted and approved before construction.

#### Annexation

 Plan logical extensions of City boundaries and services, such that impacts on City services are minimized.

#### Planned Quality Growth

Adopt 20-year horizon plans with updates in five-year increments.

- Adopt balanced development patterns with commercial and industrial lands to diversify development.
- Encourage the preservation of open space for future development.
- Consider long-term impacts when making decisions.
- Ensure that existing and proposed land uses are compatible and encourage development where existing facilities can be appropriately extended.
- Maintain low-density development south of the Virgin River.
- Ensure appropriate transitions and buffers between land uses.
- Identify areas for retention of agriculture and open space.
- Require that utility lines be placed underground whenever possible.
- Create a unified City that is not divided by the interstate.
- Designate a future high school site.
- Site grading must be conducted to affect the least amount of soil possible and reduce dust impacts.

#### Residential Development and Neighborhood Planning

- Facilitate a variety of housing projects for all income levels.
- Develop and implement standards for multi-family housing, workforce housing, affordable, elderly, and active adult housing, and maintain compliance-oriented code enforcement.
- Prevent residential development directly adjacent to arterial and freeway facilities.

#### Architectural Quality

- Require landscaping and architecture and site design elements.
- Create architectural guidelines for developments.

#### Downtown Revitalization

- Develop incentive programs to encourage mixed-use and public buildings along Mesquite Boulevard.
- Encourage office and commercial development in the Downtown Central Business District (CBD).
- Encourage tourism-based businesses.
- Incorporate public art.
- Develop design standards for pedestrian-friendly facilities.
- Integrate the Community College campus with the CBD.
- Implement the Mesquite Boulevard Corridor Plan.

#### Commercial, Tourist, Scenic Resources

- Encourage commercial nodes at I-15 interchanges and avoid strip development along the I-15 frontage.
- Aggregate retail uses into distinctive shopping districts.
- Aggregate casinos into identifiable areas that do not impact residential areas.
- Preserve the natural aspects of Flat Top Mesa.

#### Mesquite Technology and Commerce Center (MTCC)

- Proposals must comply with Design and Development Standards and receive approval.
- Environmental Development Plans must be completed, including flood zoning over the centerline of the Western Wash.

#### Desert Falls PUD

- Property owners within the PUD are required to adopt a specific master development plan and development standards.
- An Environmental Development Plan must be completed for the entire PUD before grading or development.
- Environmentally sensitive, scenic, or undeveloped lands and viewsheds must be protected.
- Developments must complete a traffic impact analysis.

#### Sports Tourism

- Improve quality and increase the number of sports fields and facilities suitable for amateur league competitions and events.
- Develop top-level facilities that meet the criteria for target activities.
- Increase the number of hotel rooms within the City.
- Increase the number of restaurants, retail, and entertainment establishments.
- Promote strategies to enhance the appeal of the City to sporting events.

The diverse set of policies regarding land use and development within the City maintains and focuses on high-quality and mixed-density development while protecting natural views and preserving the current small-town feel.

## 9. RTC SOUTHERN NEVADA REGIONAL WALKABILITY PLAN

Completion Date: January 2021

Consultant: Alta, Purdue Marion, Kimley-Horn

**Project Extent:** Clark County

**Summary:** 

The Regional Walkability Plan was created to help develop a walkable street network that connects people of all ages and abilities to destinations within the City. The plan is designed to help focus improvements in areas with high existing or expected pedestrian activity. The walk audit within the City, conducted as part of the Southern Nevada Regional Walkability Plan, began at the intersection of Grapevine Road and Mesquite Boulevard and ended at the intersection of Sandhill Boulevard and Old Mill Road. Pedestrians who were part of the walk audit traveled east from the starting point and turned north at the intersection of Mesquite Boulevard and Sandhill Boulevard onto Sandhill Boulevard. The walk audit participants then traveled north and ended the walk audit route at the intersection of Sandhill Boulevard and Old Mill Road. Key observations made by audit participants include:

- Intersections are vehicle-centric with wide, sweeping right turns, frequent lack of pedestrian crossings on one or more sides of intersections, or have crosswalks that do not line up with curb ramps.
- Some parcels were not fully developed, especially along Sandhill Boulevard, and pedestrian facilities were missing or inadequate due to obstructions such as utility poles.
- Many sidewalks along the walk audit route lacked shade and lighting.
- Curb ramps along Mesquite Boulevard were observed to be oriented toward the center of the intersections, increasing crossing distance.
- Curb ramps along both Mesquite Boulevard and Sandhill Boulevard lacked truncated domes and did not provide ADA accessibility.
- Pedestrian intervals at signalized intersections do not always provide enough crossing time.

Bicycle facilities were also requested along Sandhill Boulevard.

The walk audit followed the route shown in **Figure 9-1** and **Figure 9-2**. Recommended improvements include:

- Frequent, enhanced crosswalks
- Shade, trees, and pedestrian lighting.
- Longer/leading pedestrian intervals.
- Wider, separated sidewalks.
- Reduced curb cuts and driveways.
- Fewer swooping turns.
- Protected bicycle facilities and amenities.



Priority Zones

Public Input Map Comments

Public Input Map Comments

- - - Planned Shared-Use Path

- - Planned Sidepath

Reference: RTC Walkability Plan

Figure 9-1: Mesquite Boulevard Pedestrian Priority Zone



Priority Zones

Public Input Map Comments

Public Input Map Comments

- - Planned Shared-Use Path

- - - Planned Sidepath

Reference: RTC Walkability Plan

Figure 9-2: Sandhill Pedestrian Priority Zone

Kimley»Horn

# 10. SOUTHERN NEVADA EXTREME HEAT VULNERABILITY ANALYSIS: APPENDIX D MESQUITE ANALYSIS

**Completion Date: 2022** 

**Consultant:** Internal (RTC Southern Nevada)

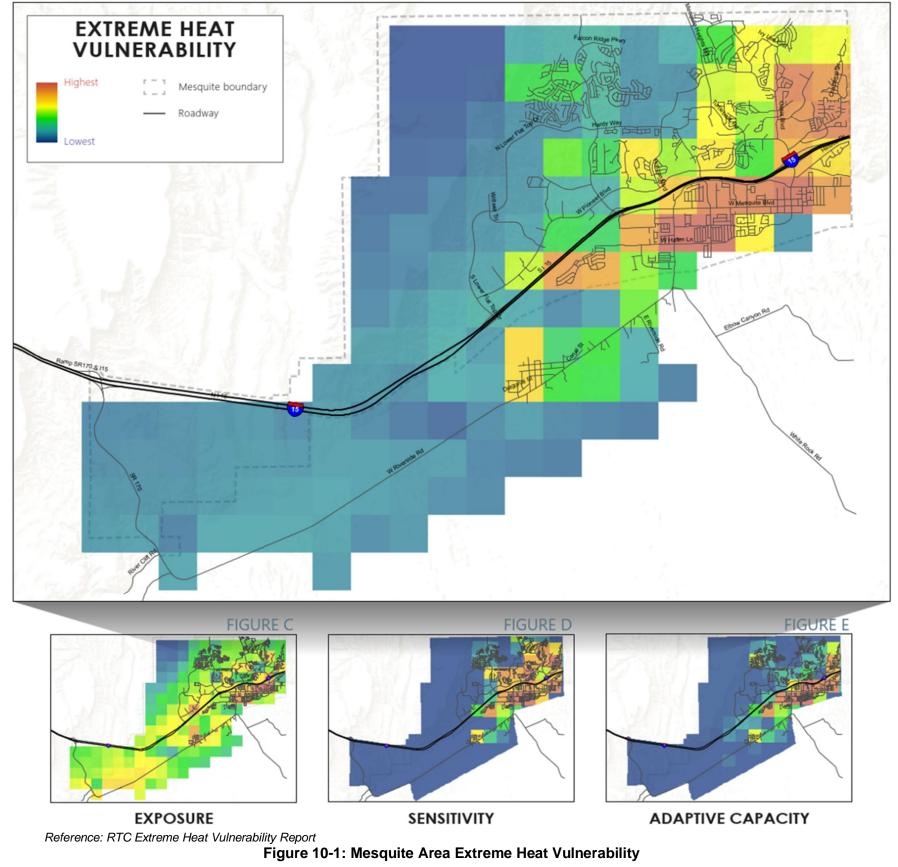
Project Extent: Southern Nevada

**Summary:** 

The average annual temperature in the Southern Nevada region has increased by nearly 6 degrees in the last 50 years. Certain populations are more at risk of heat vulnerability due to different environmental, demographic, socioeconomic, and physiological factors. Factors leading to heat vulnerability include exposure and sensitivity to extreme heat, and adaptive capacity or the ability to prepare for and cope with extreme heat impacts. In July 2022, an update to the extreme heat vulnerability analysis was published, providing analysis for the City. Average maximum temperatures in the City have jumped from 112 to 117 degrees between 2000 and 2017. To estimate extreme heat vulnerability, the following 18 indicators were used:

- Land Surface Temperature
- Developed Land
- Vegetated Land Cover
- Mobile Homes
- Air Conditioning
- Elevation
- Disability
- Educational Attainment
- Language (limited English proficiency)
- Poverty
- Race (non-white population)
- Unsheltered Homeless
- Vehicleless Households
- Older Adults
- Isolated Older Adults
- Diabetes
- Heart Disease
- Respiratory Disease

The results of the analysis show that two areas of the City have higher heat vulnerability, one area located north of I-15 along the Nevada-Arizona border, and the other south of I-15, more centrally located to older parts of the City, as shown in red and orange in **Figure 10-1**. The vulnerable area south of I-15 is primarily made up of working-class Hispanic/Latino families, while the area to the north of I-15 consists of a higher number of older adults who live alone or identify as having a disability. The results of the analysis are shown in **Figure 10-1**.



Kimley»Horn

# **Attachment A**

City of Mesquite Residential Project List Updated for November 2024



# Residential Project List- Updated for November, 2024

Planned Unit D	<b>Development</b> Anth	nem at Mesqu	ite			Caj	o on Units Allowe	<b>d:</b> 6052
Subdivision	Subdivision Type	Total Units	Built Units	Total Area (ac)	Grid	Map Detail	Contact Person	Contact Phone
Branding Iron	SF	68	68	31.85	I11	1	Pulte Homes	(702) 914-4800
Bridge Landing	SF	95	89	26.01	H12	1	Pulte Homes	(702) 914-4800
Conestoga Camp	SF	28	19	6.73	H11	3	Pulte Homes	(702) 914-4800
Crescent Moon	SF	88	88	16	I12	1	Pulte Homes	(702) 914-4800
Crimson Ridge	SF	259	253	60.17	G11	1	Pulte Homes	(702) 914-4800
Dancing Boot	SF	122	0	47.39	G10	1	Pulte Homes	(702) 914-4800
Dusty Rose	SF	159	155	51.19	I10	1	Pulte Homes	(702) 914-4800
Frontier Pass	SF	200	194	50.9	I12	2	Pulte Homes	(702) 914-4800
Hickory Wind	SF	45	40	12.26	G10	1	Pulte Homes	(702) 914-4800
Horseshoe Pass	SF	42	42	13.33	G11	1	Pulte Homes	(702) 914-4800
Horseshoe Ridge	SF	57	57	16.91	G11	1	Pulte Homes	(702) 914-4800
Outlook Point	SF	221	212	54	F11	1	Pulte Homes	(702) 914-4800
Overland Trail	SF	117	116	32.25	I12	1	Pulte Homes	(702) 914-4800

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Oxen Ridge	SF	92	83	25.88	H12	1	Pulte Homes	(702) 914-4800
Oxen Ridge II	SF	60	60	15.89	H12	1	Pulte Homes	(702) 914-4800
Oxen Ridge III	SF	45	45	10.58	I12	1	Pulte Homes	(702) 914-4800
Prairie Schooner	SF	18	18	5.16	G10	1	Pulte Homes	(702) 914-4800
Prominence	SF	111	102	21.86	H10	2	Pulte Homes	(702) 914-4800
Reunion Valley	SF	54	54	16.33	I11	2	Pulte Homes	(702) 914-4800
Roaring Creek	SF	202	54	47.79	H10	1	Pulte Homes	(702) 914-4800
Saddle Horn	SF	114	106	23.92	H10	1	Pulte Homes	(702) 914-4800
Settlers Canyon	SF	100	100	20.3	H12	1	Pulte Homes	(702) 914-4800
Sildona Bluffs	SF					1	Pulte Homes	(702) 914-4800
Split Rail	SF	114	114	42.42	H11	1	N/A	
Suntero	SF	96	61	26.29	E11	1	Pulte Homes	(702) 914-4800
Tannery Cove	SF	84	84	18.51	G10	2	Pulte Homes	(702) 914-4800
Tortoise Mountain	SF	39	37	12.87	G11	1	Pulte Homes	(702) 914-4800
Tortoise Ridge	SF	61	61	15	G11	1	Pulte Homes	(702) 914-4800
Wagon Trail	SF	129	129	25.32	H11	2	N/A	
Water Barrel	SF	174	174	31.65	H11	4	Pulte Homes	(702) 914-4800
Wisdom Peak	SF	117	0	23.4	I10	1	Pulte Homes	(702) 914-4800

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Wishing Well	SF	82	82	25.27	I11	2	Pulte Homes	(702) 914-4800
PUD Totals:		3193	2697			% Bu	ilt Units to Allowable	<i>Cap:</i> 44.56%
	Development C					Ca	o on Units Allowed:	
Subdivision	Subdivision Typ	oe Total Units	Built Units	Total Area (ac)	Grid	Map Detail	Contact Person	Contact Phone
Desert Ridge	SF	146	142	12.17	D10	1	Canyon Crest LLC	(916) 379-0955
Montrose	SF	94	51	21.56	C11	4	Engle Homes	(702) 255-2135
Portobello	SF	80	80	12.93	C11	3	Canyon Crest LLC	(916) 379-0955
Sorrento	SF	71	71	13.77	C11	2	Canyon Crest LLC	(916) 379-0955
Spanish Bay	SF	103	103	29.11	B11	4	Canyon Crest LLC	(916) 379-0955
SpyGlass Hills	SF	78	78	19.7	C11	1	Canyon Crest LLC	(916) 379-0955
St Andrews	SF	112	112	20.15	C10	1	Canyon Crest LLC	(916) 379-0955
The Masters	SF	22	19	14.86	C10	2	Canyon Crest LLC	(916) 379-0955
Tuscans	SF	35	35	14.64	B11	3	Canyon Crest LLC	(916) 379-0955
PUD Totals:		741	691			% Bu	ilt Units to Allowable	<b>Cap:</b> 69.17%
Planned Unit D	Development C	oyote Willows				Ca	o on Units Allowed:	
Subdivision	Subdivision Typ	oe Total Units	Built Units	Total Area (ac)	Grid	Map Detail	Contact Person	Contact Phone
Coyote Willows	Т	456	185	155.11	F16	2	ZMH Development Inc	(801) 796-5965
PUD Totals:		456	185			% Bu	ilt Units to Allowable	<i>Cap:</i> 39.78%

Planned Unit Deve	<b>lopment</b> Falce	on Ridge				Caj	o on Units Allowed:	1100
	bdivision Type					Map Detail	Contact Person	Contact Phone
Calais	SF	65	57	43.01	G13	1	Advanced Construction	(702) 346-1174
Calais Business Park	CM			4.26	G14	2	N/A	
Calais Townhomes	T	14	9	3.26	G14	3	Advanced Construction	(702) 346-1174
Falcon Crest	SF	97	89	31	F14	1	Falcon Crest LLC	(435) 673-4770
Falcon Crossing	CM			42.86	G14	1	N/A	
Falcon Glenn	SF	106	103	24.46	F13	1	Ence Homes	(702) 346-7549
Gonzo Mesa	CM			34.68	H14	1	N/A	
Highland Hills	SF	68	64	22.21	G13	2	L B Properties Inc	(309) 346-2177
Mesquite Manor Mobile	Hom MH	61	60	8.08	C14	2	N/A	
New Horizon	SF	69	6	24.19	F13	1	N/A	
Shadow Hawk	SF	96	96	25.07	F13	2	Ence Homes	(435) 628-0936
Siena Townhomes	T	48	48	6.87	F14	2	N/A	
Sugar Plum	SF	54	0	13.51	F14	1	N/A	
The Reserve	SF	68	67	25.06	G13	2	N/A	
PUD Totals:		746	599			% Bu	ilt Units to Allowable	<i>Cap:</i> 54.45%
Planned Unit Deve						Сај	o on Units Allowed:	188
Subdivision Su	bdivision Type	Total Units	Built Units	Total Area (ac)	Grid	Map Detail	Contact Person	Contact Phone

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Grapevine Villas	T	188	188	25.85	D15	1	N/A	
PUD Totals:		188	188			% Bu	ilt Units to Allowabl	e Cap: 100.00%
Planned Unit D	<b>evelopment</b> High	hland Vistas				Сар	v on Units Allowed	972
Subdivision	Subdivision Type					Map Detail		Contact Phone
Mesa Hills	SF	90	91	31.26	H13	1	L B Properties LLC	(309) 343-2177
Shadow Crest	SF	105	104	38.67	G12	2	RFMS	(309) 343-2177
Sun Crest	SF	46	47	18.74	G12	1	RFMS	(309) 343-2177
View Point	T	54	57	8.26	F12	1	RFMS	(309) 343-2177
PUD Totals:		295	299			% Bu	ilt Units to Allowabl	e Cap: 30.76%
FUD Totals:								_
Planned Unit D	Development Las	Palmas					v on Units Allowed	
Planned Unit D	Subdivision Type	Palmas Total Units		Total Area (ac)		Сар Мар Detail	o on Units Allowed Contact Person	: 20 Contact Phone
Planned Unit D	Subdivision Type	Palmas Total Units				Сар Мар Detail	v on Units Allowed	: 20 Contact Phone
Planned Unit D Subdivision	Subdivision Type	Palmas Total Units				Cap Map Detail 4	o on Units Allowed Contact Person	: 20 Contact Phone
Planned Unit D Subdivision  Las Palmas  PUD Totals:	Subdivision Type	Palmas Total Units 20 20	20			Cap Map Detail 4 % Bu	o on Units Allowed Contact Person N/A	Contact Phone  e Cap: 100.00%
Planned Unit D Subdivision  Las Palmas  PUD Totals:	Subdivision Type  T	Palmas Total Units 20 20 quite Estates	20		A12	Cap Map Detail 4 % Bu	o on Units Allowed Contact Person N/A ilt Units to Allowabl	Contact Phone
Planned Unit D Subdivision  Las Palmas  PUD Totals:  Planned Unit D	Subdivision Type  T  Development Mes	Palmas Total Units 20 20 quite Estates	20	3	A12	Cap Map Detail 4 % Bu Cap	o on Units Allowed Contact Person N/A ilt Units to Allowabl	: 20 Contact Phone  e Cap: 100.00%
Planned Unit D Subdivision  Las Palmas  PUD Totals:  Planned Unit D Subdivision	Subdivision Type  T  Development Mes  Subdivision Type	Palmas Total Units 20 20 quite Estates Total Units	20 20 Built Units	3  Total Area (ac)	A12	Cap Map Detail 4 % Bu Cap Map Detail	o on Units Allowed Contact Person N/A ilt Units to Allowable o on Units Allowed Contact Person	Contact Phone  e Cap: 100.00%  contact Phone
Planned Unit D Subdivision  Las Palmas  PUD Totals:  Planned Unit D Subdivision  Bella Horizon	Subdivision Type  T  Development Mes  Subdivision Type  SF	Palmas Total Units 20 20 quite Estates Total Units	20 20 Built Units 63	Total Area (ac)	A12  Grid  B10	Cap Map Detail 4 % Bu Cap Map Detail	o on Units Allowed Contact Person  N/A  ilt Units to Allowable o on Units Allowed Contact Person  Judco Inc	: 20 Contact Phone  e Cap: 100.00% : 2301 Contact Phone  (801) 367-7409

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Mohave Ridge	SF	19	5	9.56	D10	1	N/A	
Ridgemont	SF	88	23	21.17	D10	1	Beezer Homes	(702) 847-8924
Royal Vista	SF	102	88	27.58	B10	3	Judco Inc	(801) 367-7409
Sierra Ridge	SF	38	38	13.3	D10	3	N/A	
Stone Haven	SF	124	115	14.07	D10	4	Ken Hornberger	(801) 602-9161
Val Vista Estates	SF	141	22	34.25	E10	1	Western States Contracting	(702) 644-1117
PUD Totals:		907	674				ilt Units to Allowabl	_
Planned Unit De							on Units Allowed	
Subdivision	Subdivision Type			Total Area (ac	) Grid	Map Detail	Contact Person	Contact Phone
Cinco Townhomes	Т	20	20	7.32	D12	6	Andrew LLC	(702) 346-1174
Copper Bluffs	SF	58	58	13.46	D12	1	N/A	
Copper Springs	SF	47	45	35.86	D12	2	N/A	
Crystal Canyon	SF	47	46	24.12	D13	1	N/A	
Crystal Canyon  Eagle Point	SF CD	47 12	46	24.12	D13	3	N/A N/A	
Eagle Point	CD	12	12	1.15	D12	3	N/A	
Eagle Point  Enchantment	CD CD	12 104	12	1.15 9.36	D12 E12	3	N/A N/A	(702) 346-6069

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Hermosa Vistas	CD	136	76	4.22	C13	4	TEC Engineering	(702) 346-2280
Highland Estates	CD	81	81	8.68	C13	3	N/A	
Highland Fairways	SF	127	127	24.6	D13	4	N/A	
Hilltop Vistas I & II	T	60	60		C13	1	Hilltop Mesquite LLC	(707) 406-5747
Ironwood	SF	59	59	12.73	C12	2	N/A	
Lakeridge	SF	35	35	27.94	E13	1	N/A	
Lakeridge II	SF	22	22	15.84	E13	5	N/A	
LaScala	SF	34	31	30	E13	2	N/A	
Oasis Professional Park	CD			4.01	C12	6	N/A	
Paradise Canyons	T	20	20	2.79	C12	1	N/A	
Pinnacle I	SF	9	9	3.22	C12	3	N/A	
Pinnacle II	SF	75	75	4.55	C12	4	N/A	
Rancho Santa Barbara	SF	43	43	16.3	D13	2	N/A	
Redd Hills Commercial	CM			24.21	E14	2	N/A	
Sedona	SF	69	69	13.12	D13	5	N/A	
Summer Ridge	T	18	18	5.42	C12	5	N/A	
Summercrest	SF	55	51	14.75	A11	1	N/A	
Summerhills	CD	110	110	20.11	A11	2	N/A	

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Terraces         SF         16         15         8.49         D13         3         N/A           The Point         SF         20         20         3.84         C13         2         N/A           Ventana         T         60         60         16         D12         4         N/A           Villa La Paz         SF         39         34         12.68         E13         4         N/A           Villa La Paz II         SF         41         30         9.14         E12         4         CHPS LLC         (801) 466-3686           Vista Del Lagos         SF         51         50         11.2         A11         4         N/A           Vista Del Monte         SF         148         148         36.64         A11         3         N/A           Vista Heights         SF         25         25         16.35         E13         3         N/A	PUD Totals:		1889	1802			%	Built Units to Allowa	<b>ble Cap:</b> 51.50%
The Point         SF         20         20         3.84         C13         2         N/A           Ventana         T         60         60         16         D12         4         N/A           Villa La Paz         SF         39         34         12.68         E13         4         N/A           Villa La Paz II         SF         41         30         9.14         E12         4         CHPS LLC         (801) 466-3686           Vista Del Lagos         SF         51         50         11.2         A11         4         N/A	Vista Heights	SF	25	25	16.35	E13	3	N/A	
The Point         SF         20         20         3.84         C13         2         N/A           Ventana         T         60         60         16         D12         4         N/A           Villa La Paz         SF         39         34         12.68         E13         4         N/A           Villa La Paz II         SF         41         30         9.14         E12         4         CHPS LLC         (801) 466-3686	Vista Del Monte	SF	148	148	36.64	A11	3	N/A	
The Point         SF         20         20         3.84         C13         2         N/A           Ventana         T         60         60         16         D12         4         N/A           Villa La Paz         SF         39         34         12.68         E13         4         N/A	Vista Del Lagos	SF	51	50	11.2	A11	4	N/A	
The Point SF 20 20 3.84 C13 2 N/A  Ventana T 60 60 16 D12 4 N/A	Villa La Paz II	SF	41	30	9.14	E12	4	CHPS LLC	(801) 466-3686
The Point SF 20 20 3.84 C13 2 N/A	Villa La Paz	SF	39	34	12.68	E13	4	N/A	
	Ventana	T	60	60	16	D12	4	N/A	
Terraces SF 16 15 8.49 D13 3 N/A	The Point	SF	20	20	3.84	C13	2	N/A	
	Terraces	SF	16	15	8.49	D13	3	N/A	

Planned Unit De	<b>evelopment</b> No I	PUD				Caj	o on Units Allowe	<i>d</i> :
Subdivision	Subdivision Type	Total Units	Built Units	Total Area (ac)	Grid	Map Detail	Contact Person	Contact Phone
Abbott Townhomes	Т	9	9	0.88	E15	1	N/A	
Arrowhead	SF	118	117	25.09	C15	1	N/A	
Calistoga Ranch	SF	62	56	18.76	E14	3	Mazmel LLC	
Casa Playa Villas	A	48	48	1.08	B15	1	N/A	
Cedarwood	SF	22	22	5.13	D15	6	N/A	
Chaparral Estates	SF	30	30	7.97	A12	3	N/A	
Chardonnay	T	54	54	6.9	E15	6	N/A	

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Cindy Sue	SF	6	3	2.15	A13	1	N/A	
Coronado	T	14	14	1.74	D15	7	N/A	
Country Meadows	T	12	12	1.2	E15	1	N/A	
Crestview Townhomes	T	10	10	1.89	A12	1		
Crossings	T	100	100	9.38	A12	5	N/A	
Dairy Lane	A	28	28	3.5	B14	5	N/A	
Desert Rose	SF	157	157	75.31	E14	1	N/A	
Desert Shade Apartments	A	137	137	5.96	D14	5	N/A	
Desert Winds	T	44	44	5.96	E15	9	N/A	
Hacienda Estates	SF	97	92	19.8	E15	2	N/A	
Hafen Village	A	96	96	4.92	F16	1	N/A	
Hardy Way Properties	CM			4.59	E12	6		
Hawk Ridge	CD	153	153	8.89	B12	5	N/A	
Jack Hardy Estates	SF	72	72	14.77	A14	1	N/A	
La Noor Studios	A	29	29		C15	1		
LC5 Rentals - 100 E	A	12	3	0.73	C15	1	N/A	
LC5 Rentals - 130 E	A	12	12	0.51	B14	1	N/A	
LC5 Rentals - 90 E	A	13	13	0.77	C15	1	N/A	

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Leavitt Estates	SF	20	18	12.65	F15	4	V K Leavitt	(702) 346-5410
Leavitt Estates II	SF	43	37	13.94	F15	5	V K Leavitt	(702) 346-5410
Mesa Townhomes	T	82	82	2.19	A12	6	N/A	
Mesquite Auto Mall	CM			19.61	H15	1		
Mesquite Bluffs Apartments	A	192	192	7.97	D14	3	N/A	
Mesquite Commons	CM	2	2	0.99	B14	1		
Mesquite Mesa	CD	109	109	10.19	B12	1	N/A	
Mesquite Summit Plaza	CD	8	8	2.55	E12	5	N/A	
Millstream	A	40	40	2.38	B14	4	N/A	
Morning Star	SF	157	157	26.11	B14	2	N/A	
Mountain View Estates	SF	114	114	25.99	D15	2	N/A	
Mountain Vue Apartments	A	12	12	0.89	E15	7	N/A	
Noor Star Estates	SF	11	8	5.32	B15	2		
Old Mill	SF	58	58	7.58	B14	3	N/A	
Old Mill Meadows	SF	50	43	20.5	A14	2	Nick Dane	(702) 451-1554
Rising Star	SF	124	124	62.08	D15	3	N/A	
Riverside Meadows	SF	70	72	15.65	F15	1	N/A	
Riverside Park	SF	10	10	3.22	E15	4	N/A	

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Riverside Townhomes	T	50	50	3.33	E15	3	N/A	
Rock Springs I	CD	176	176	10.17	B12	3	N/A	
Rock Springs II	CD	344	344	19.99	B12	2	N/A	
Sandstone	CD	176	152	11.94	D14	1	Sandstone Condos in Mesquite	(702) 346-0707
Santa Fe Springs	SF	8	6	1.91	A12	8	Greg & Daniel Bulloch	(702) 346-5100
Santa Fe Vistas	SF	109	109	35.12	A12	1	N/A	
Santa Theresa Estates	SF	93	86	18.69	F15	3	Santa Theresa Estates LLC	
Scenic View	T	75	75	22.73	A12	7	N/A	
Skyhawk	T	100	100	9.8	E15	11	N/A	
Smokey Lane Condominiums	s CD	200	200	4.41	F15	2	N/A	
Solstice Motor Coach Resort	MH	105	105	30.4	I14	2		
Southern Heights	SF	13	12	3.29	C15	3	Southern Heights LLC	
Spanish Trail Estates	SF	32	32	12.51	C14	1	N/A	
Summerwind	CD	185	185	10.84	E15	8	N/A	
Sun River Apartments	A	24	24	2.81	D14	4	N/A	
Sunrise Meadows	SF	60	53	7.26	C15	2	Color Country Community Housing	(435) 673-3131
The Fields	SF	67	5	16	G15	1	N/A	
The Springs	CD	135	134	18.52	E15	10	N/A	

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Trailside		SF	66	66	19.95	E16	1	Ence Homes	(702) 346-7549
Triangle Townhon	ies	SF	4	4	12.88	E14	1	Frehner-Larkin, Inc.	(702) 346-5100
Turtleback Canyor	ı	SF	51	51	18.62	D12	5	N/A	
Turtleback Canyor	2	SF	43	40	11.95	D12	7	Primex Plastics Corporation	(702) 346-7100
Valley View		SF	81	68	34.6	A13	2	N/A	
Virgin Valley Mob	le Home P	MH	72	65	9.6	E15	5	N/A	
Vista Verde		SF	38	36	10.11	A12	2	N/A	
White Mesa		SF	89	78	20.92	D14	2	DT Development	(435) 674-9220
Wildflower		SF	112	112	21.29	D15	4	N/A	
Winterhaven Estat	es	SF	3	3	0.5	D15	5	N/A	
PUD Totals:			4948	4768			% Bu	ilt Units to Allowable	Сар:
Planned Unit I			1 Cove				Сар	on Units Allowed:	23
Subdivision		0.			Total Area (ac)		Map Detail	Contact Person	Contact Phone
Palm Cove		SF	23	16	4.68	D12	8	DSR Nevada Investment LLC	(702) 806-1478
PUD Totals:			23	16				ilt Units to Allowable	_
Planned Unit I								on Units Allowed:	76
Subdivision		٠.			Total Area (ac)		Map Detail	Contact Person	Contact Phone
Cascades		CD	26	26	8.61	B11	2	N/A	
Classics		CD	50	20	4.78	B11	1	N/A	

PUD Totals:		76	46			% Bu	ilt Units to Allowab	<i>le Cap:</i> 60.53%
Planned Unit D	evelopment R	Rivers Bend				Сар	o on Units Allowe	<b>d:</b> 233
Subdivision	Subdivision Typ	pe Total Units	Built Units	Total Area (ac)	Grid	Map Detail	Contact Person	Contact Phone
Rivers Bend	SF	222	174	48.83	F16	1	N/A	
PUD Totals:		222	174			% Bu	ilt Units to Allowab	<i>le Cap:</i> 74.68%
<b>?</b> ************************************								
Planned Unit D	evelopment S	unset Greens				Сар	o on Units Allowe	<b>d:</b> 701
Planned Unit D Subdivision	•	unset Greens pe Total Units	Built Units	Total Area (ac)	Grid	•	on Units Allowed Contact Person	
	•		Built Units	Total Area (ac)	Grid H16	•		
Subdivision 	Subdivision Ty <sub>l</sub>	pe Total Units				Map Detail	Contact Person	Contact Phone